25X1A

ORTIE NUMBER [redacted] DATE 11 APR 57 [redacted] 1845

Approved For Release 2008/04/18 [redacted] 551R000200110017-9 25X1A

CREW NUMBER SQUADRON

TO	RADIO AIDS	MAG CSE / MAG HDG	DISTANCE TOT. DIST.	TIME TOT. TIME	ETA ATA	EST. FUEL ACT. FUEL
39-45			182			
A - 37-02		021	182			
H1-00			1H5			
B - 39-HH		055	327			
39-H3			222			
C - HH-17		106	549			
38-47			81			
H5-32		129	630			
38-08			142			
E - H8-5H		099	792			
37-06			7H			
H9-HH		1HH	866			
37-31			69			
G - H9-18		28H	935			
38-15			65			
H - H8-17		310	1000			
38-47			134			
I - H5-32		279	113H			
39-H3			81			
J - HH-17		309	1215			
H1-00			222			
K - 39-HH		286	1H37			
			311			
HOME		206	1748	H:12		

EACH CHECK POINT:

1. TIME
2. ALT
3. WX
4. EGT
5. PR
6. RPM
7. FUEL
8. OXYGEN

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FUEL — OXYGEN GRAPH

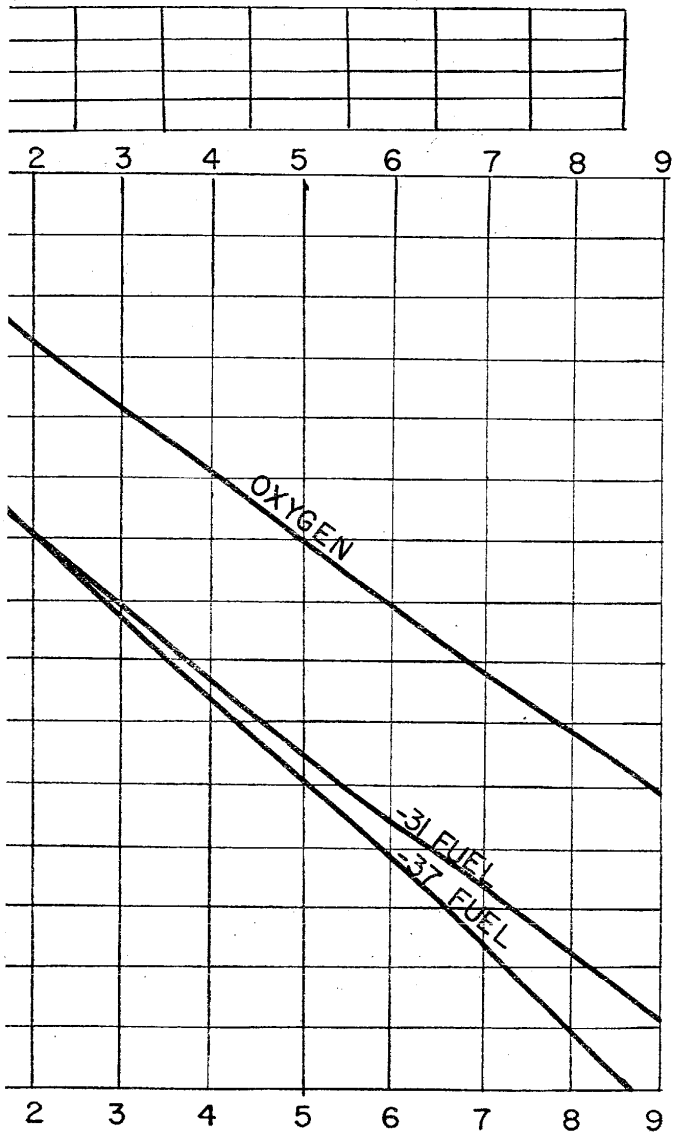

PHOTO LOG

RUN# 1 Type Photo _____
IP _____ TGT _____
Time ON _____ Time OFF _____
Heading Altitude
H M P NP L M S
L CB

RUN# 2 Type Photo _____
IP _____ TGT _____
Time ON _____ Time OFF _____
Heading Altitude
H M P NP
L CB

RUN# 3 Type Photo _____
IP _____ TGT _____
Time ON _____ Time OFF _____
Heading Altitude
H M P NP L M S
L CB

RUN# 4 Type Photo _____
IP _____ TGT _____
Time ON _____ Time OFF _____
Heading Altitude
H M P NP
L CB

RUN# 5 Type Photo _____
IP _____ TGT _____
Time ON _____ Time OFF _____
Heading Altitude
H M P NP L M S
L CB

RUN# 6 Type Photo _____
IP _____ TGT _____
Time ON _____ Time OFF _____
Heading Altitude
H M P NP
L CB

RUN# 7 Type Photo _____
IP _____ TGT _____
Time ON _____ Time OFF _____
Heading Altitude
H M P NP L M S
L CB

RUN# 8 Type Photo _____
IP _____ TGT _____
Time ON _____ Time OFF _____
Heading Altitude
H M P NP
L CB

RUN# 9 Type Photo _____
IP _____ TGT _____
Time ON _____ Time OFF _____
Heading Altitude
H M P NP L M S
L CB

RUN# 10 Type Photo _____
IP _____ TGT _____
Time ON _____ Time OFF _____
Heading Altitude
H M P NP
L CB

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